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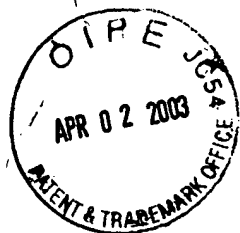
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**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

APPLICANTS Samelson, et al.

EXAMINER: Helms, Larry Ronald

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FOR: THE PROTEIN TYROSINE KINASE SUBSTRATE LAT AND ITS USE IN  
THE IDENTIFICATION OF (ANT)AGONISTS OF THE KINASE

**BOX REISSUE**

Commissioner for Patents  
Washington, D.C. 20231

**AMENDMENT AND REMARKS**

Sir:

This paper is responsive to the Final Office Action mailed August 8, 2003 and to the  
Advisory Actions mailed October 28, 2002 and March 7, 2003.

**AMENDMENT**

**In the Specification**

At page 10, after line 13, please **insert** the following:

--FIGURE 17 is a schematic diagram illustrating the role of LAT in linking the TCR to  
cellular activation.

FIGURE 18 is a schematic diagram showing the structure of the plasmid pEF BOS.  
The boxes indicate the SV40 origin, human EI-1 $\alpha$  promoter region, the stuffer sequence from  
CDM8 and poly(A) adenylation site, respectively. The slashed areas in the EF-1 $\alpha$  promoter  
region represent sequences from the first exon and part of the second exon, respectively. The  
lines flanking the boxes are sequences from pUC119. Major recognition sites for restriction

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01 FC:1202 738.00 DA  
02 FC:1201 588.00 DA  
03 FC:1203 280.00 DA